

BRS L1 2 interferometer with interrogation with source USPAT; US-  
 PGPUB 2004/02/06 15:44 0  
 BRS L2 4 interferometer with interrogation with beam USPAT; US-PGPUB  
 2004/02/06 15:51 0  
 BRS L3 3 2 not 1 USPAT; US-PGPUB 2004/02/06 15:44  
 0  
 BRS L4 9 interferometer with interrogation with signal USPAT; US-PGPUB  
 2004/02/06 15:52 0  
 BRS L5 3047105 "9" not 3 not 1 USPAT; US-PGPUB 2004/02/06 15:52  
 0  
 BRS L6 6 4 not 3 not 1 USPAT; US-PGPUB 2004/02/06 15:54  
 0

BRS 3687 ((para with xylylene) or paraxylylene or parylene) and (interferometer or  
 film or layer or coat\$6) USPAT; US-PGPUB 2004/02/03 16:41  
 0  
 BRS 2442 ((para with xylylene) or paraxylylene or parylene) and substrate  
 USPAT; US-PGPUB 2004/02/05 10:43 0  
 BRS 14 ((para with xylylene) or paraxylylene or parylene) and substrate and  
 interferometer USPAT; US-PGPUB 2004/02/05 15:35 0  
 BRS 456 (((para with xylylene) or paraxylylene or parylene) with polymer)) and  
 (substrate with polymer) USPAT; US-PGPUB 2003/12/08 15:35  
 0  
 BRS 456 (((para with xylylene) or paraxylylene or parylene) with polymer) and  
 (substrate with polymer) USPAT; US-PGPUB 2003/12/08 15:37  
 0  
 BRS 428 (parylene with polymer) and (substrate with polymer) USPAT; US-  
 PGPUB 2003/12/08 15:38 0  
 BRS 151 (parylene with polymer) same (substrate with polymer) USPAT; US-  
 PGPUB 2003/12/08 15:38 0  
 BRS 89 parylene with polymer with substrate USPAT; US-PGPUB 2003/12/08  
 15:40 0  
 BRS 5 (parylene with polymer with substrate) and optic\$6 and (waveguide or  
 fiber) USPAT; US-PGPUB 2003/12/08 16:22 0  
 BRS 5 5831743.pn. or 5956132.pn. or 6016191.pn. or 6023340.pn. or  
 6075611.pn. USPAT; US-PGPUB 2003/12/08 16:32 0  
 BRS 0 (5831743.pn. or 5956132.pn. or 6016191.pn. or 6023340.pn. or  
 6075611.pn. ) and cube USPAT; US-PGPUB 2003/12/08 16:33  
 0  
 BRS 0 (5831743.pn. or 5956132.pn. or 6016191.pn. or 6023340.pn. or  
 6075611.pn. ) and cub\$6 USPAT; US-PGPUB 2003/12/08 16:33  
 0  
 BRS 61783 prism USPAT; US-PGPUB 2003/12/08 16:33 0

BRS 0 (5831743.pn. or 5956132.pn. or 6016191.pn. or 6023340.pn. or 6075611.pn. ) and prism USPAT; US-PGPUB 2003/12/08 16:35  
 0

BRS 3 6075611.URPN. USPAT 2003/12/08 16:34  
 0

BRS 1 6075611.URPN. and prism USPAT; US-PGPUB 2003/12/08 16:35  
 0

BRS 215 (((para with xylylene) or paraxylylene or parylene) same (PET or (polyethylene with terephthalate))) and (interferometer or film or layer or coat\$6) USPAT; US-PGPUB 2004/02/03 15:03  
 0

BRS 144 (((para with xylylene) or paraxylylene or parylene) same (PET or (polyethylene with terephthalate))) and (interferometer or film or layer or coat\$6) and fiber USPAT; US-PGPUB 2004/02/03 14:51  
 0

BRS 77 (((para with xylylene) or paraxylylene or parylene) same (PET or (polyethylene with terephthalate))) and (interferometer or film or layer or coat\$6) and fiber) and substrate USPAT; US-PGPUB 2004/02/05 10:36  
 0

BRS 4 (((para with xylylene) or paraxylylene or parylene) same (PET or (polyethylene with terephthalate))) and (interferometer or film or layer or coat\$6) and interfero\$8 USPAT; US-PGPUB 2004/02/03 14:55  
 0

BRS 38 (((para with xylylene) or paraxylylene or parylene) same (PET or (polyethylene with terephthalate))) and (interferometer or film or layer or coat\$6) and fiber) and (substrate with (film or coat\$6)) USPAT; US-PGPUB 2004/02/03 15:03  
 0

BRS 215 (((para with xylylene) or paraxylylene or parylene) same (PET or (polyethylene with terephthalate))) and (interferometer or film or layer or coat\$6) USPAT; US-PGPUB 2004/02/03 16:29  
 0

BRS 68 (((para with xylylene) or paraxylylene or parylene) same (PET or (polyethylene with terephthalate))) and (interferometer or film or layer or coat\$6) ) and (substrate with (film or coat\$6)) USPAT; US-PGPUB 2004/02/03 15:07  
 0

BRS 3 (((para with xylylene) or paraxylylene or parylene) same (PET or (polyethylene with terephthalate))) and (interferometer or film or layer or coat\$6) ) and (substrate with (film or coat\$6))) and (interfero\$8 or Fabry or Mach) USPAT; US-PGPUB 2004/02/03 15:08  
 0

BRS 2 (((para with xylylene) or paraxylylene or parylene) same (PET or (polyethylene with terephthalate))) and (interferometer or film or layer or coat\$6) ) and (substrate with (film or coat\$6))) and (interfero\$8 or Fabry or Mach)) not (((para with xylylene) or paraxylylene or parylene) same (PET or (polyethylene with terephthalate))) and (interferometer or film or layer or coat\$6) and interfero\$8) USPAT; US-PGPUB 2004/02/03 15:08  
 0

BRS 12 (((para with xylylene) or paraxylylene or parylene) same (PET or (polyethylene with terephthalate))) and (interferometer or film or layer or coat\$6) and (monomer with deposit\$4) USPAT; US-PGPUB 2004/02/03 18:34  
 0

BRS 215 (((para with xylylene) or paraxylylene or parylene) same (PET or (polyethylene with terephthalate))) and (interferometer or film or layer or coat\$6) USPAT; US-PGPUB 2004/02/03 19:03 0  
 BRS 0 (((para with xylylene) or paraxylylene or parylene) same (PET or (polyethylene with terephthalate))) and (interferometer or film or layer or coat\$6) ) and (monomer with deposit\$4) same (PET or (polyethylene with terephthalate)) USPAT; US-PGPUB 2004/02/03 16:32 0  
 BRS 5 (((para with xylylene) or paraxylylene or parylene) same (PET or (polyethylene with terephthalate))) and (interferometer or film or layer or coat\$6) ) and (monomer with deposit\$4) same ((para with xylylene) or paraxylylene or parylene) USPAT; US-PGPUB 2004/02/03 16:32 0  
 BRS 0 ((para with xylylene) or paraxylylene or parylene) same (interferometer) USPAT; US-PGPUB 2004/02/03 16:42 0  
 BRS 22 ((para with xylylene) or paraxylylene or parylene) same (fiber) and (fiber with optic\$6) USPAT; US-PGPUB 2004/02/06 13:43 0  
 BRS 2 5311485.URPN. USPAT 2004/02/03 17:06 0  
 BRS 3 5311485.pn. or 5262842.pn. or 5533151.pn. USPAT; US-PGPUB 2004/02/03 17:40 0  
 BRS 1 5344236.pn. USPAT; US-PGPUB 2004/02/03 17:48 0  
 BRS 1 4710030.pn. USPAT; US-PGPUB 2004/02/03 18:33 0  
 BRS 1 ((para with xylylene) or paraxylylene or parylene) and (fiber\$6 with hydrophone) USPAT; US-PGPUB 2004/02/03 18:35 0  
 BRS 1 ((para with xylylene) or paraxylylene or parylene) and (fiber\$6 with optic\$6) and hydrophon\$8 USPAT; US-PGPUB 2004/02/03 18:39 0  
 BRS 12 ((para with xylylene) or paraxylylene or parylene) with ((polymer with polyvinylidene with fluoride) or PVDF) USPAT; US-PGPUB 2004/02/03 18:42 0  
 BRS 91 (((para with xylylene) or paraxylylene or parylene) same fiber) USPAT; US-PGPUB 2004/02/03 19:04 0  
 BRS 22 (((para with xylylene) or paraxylylene or parylene) same fiber)) and (fiber with optic\$6) USPAT; US-PGPUB 2004/02/06 13:34 0  
 BRS 77 (((para with xylylene) or paraxylylene or parylene) same (PET or (polyethylene with terephthalate))) and (interferometer or film or layer or coat\$6) and (fiber) and substrate USPAT; US-PGPUB 2004/02/05 10:36 0  
 BRS 41 (((para with xylylene) or paraxylylene or parylene) same (PET or (polyethylene with terephthalate))) and (interferometer or film or layer or coat\$6) and (fiber) and substrate ) and (polymer\$8 with layer\$6) USPAT; US-PGPUB 2004/02/05 10:37 0  
 BRS 1723 ((para with xylylene) or paraxylylene or parylene) and (substrate with layer\$6) USPAT; US-PGPUB 2004/02/05 10:43 0  
 BRS 639 (((para with xylylene) or paraxylylene or parylene) and (substrate with layer\$6)) and optic\$6 USPAT; US-PGPUB 2004/02/05 10:56 0

BRS 79 (((para with xylylene) or paraxylylene or parylene) and (substrate with layer\$6)) and optic\$6) and 427/\$.ccls. USPAT; US-PGPUB 2004/02/05 11:01  
 0  
 BRS 1665 427/248.1.ccls. USPAT; US-PGPUB 2004/02/05 11:01  
 0  
 BRS 7 (((para with xylylene) or paraxylylene or parylene) and (substrate with layer\$6)) and 427/248.1.ccls. USPAT; US-PGPUB 2004/02/05 11:05  
 0  
 BRS 241 chen.xp. and 427/\$.ccls. USPAT; US-PGPUB 2004/02/05 11:05  
 0  
 BRS 23 ((para with xylylene) or paraxylylene or parylene) and interferometer USPAT; US-PGPUB 2004/02/06 13:43 0  
 BRS 655 ((para with xylylene) or paraxylylene or parylene) same (monomer\$6 or gas\$6) USPAT; US-PGPUB 2004/02/06 13:35 0  
 BRS 374 ((para with xylylene) or paraxylylene or parylene) same (monomer\$6 or gas\$6) same deposit\$6 USPAT; US-PGPUB 2004/02/06 13:36  
 0  
 BRS 343 (((para with xylylene) or paraxylylene or parylene) same (monomer\$6 or gas\$6)) and (((para with xylylene) or paraxylylene or parylene) with deposit\$6) USPAT; US-PGPUB 2004/02/06 13:37 0  
 BRS 250 (((para with xylylene) or paraxylylene or parylene) with (monomer\$6 or gas\$6)) and (((para with xylylene) or paraxylylene or parylene) with deposit\$6) USPAT; US-PGPUB 2004/02/06 13:38 0  
 BRS 202 (((para with xylylene) or paraxylylene or parylene) with (monomer\$6 or gas\$6)) same (((para with xylylene) or paraxylylene or parylene) with deposit\$6) USPAT; US-PGPUB 2004/02/06 13:42 0  
 BRS 13 (((para with xylylene) or paraxylylene or parylene) with (monomer\$6 or gas\$6)) same (((para with xylylene) or paraxylylene or parylene) with deposit\$6)) and (optic\$6 with fiber) USPAT; US-PGPUB 2004/02/06 13:43 0  
 BRS 22 ((para with xylylene) or paraxylylene or parylene) same (fiber) and (fiber with optic\$6) USPAT; US-PGPUB 2004/02/06 13:43 0  
 BRS 23 ((para with xylylene) or paraxylylene or parylene) and interferometer USPAT; US-PGPUB 2004/02/06 13:44 0  
 BRS 10 (((para with xylylene) or paraxylylene or parylene) with (monomer\$6 or gas\$6)) same (((para with xylylene) or paraxylylene or parylene) with deposit\$6)) and (optic\$6 with fiber)) not (((para with xylylene) or paraxylylene or parylene) same (fiber) and (fiber with optic\$6) ) not (((para with xylylene) or paraxylylene or parylene) and interferometer ) USPAT; US-PGPUB 2004/02/06 13:44 0